



## THE LOUIS BERGER GROUP, INC.

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26 September 2014

U.S. Army Engineer District, Kansas City  
Attn: Mr. Ken Maas  
601 East 12<sup>th</sup> Street  
Kansas City, MO 64106-2896

Re: Final Feasibility Study Report and Updated Final Risk Assessment Report  
Operable Unit 04 (OU-4): Bound Brook  
Cornell-Dubilier Electronics Superfund Site, South Plainfield, NJ  
U.S. Army Corps of Engineers Contract Number W912DQ-11-D-3009, TO 0013

Dear Mr. Maas:

We are very pleased to submit this Final version of the Feasibility Study (FS) Report and an updated version of the Final Risk Assessment Report for Operable Unit 04 (Bound Brook) at the Cornell-Dubilier Electronics Superfund Site. The FS is the third of three scheduled Final submittals: the Final Remedial Investigation (RI) Report was submitted on 30 June 2014 and the Final Risk Assessment Report was originally submitted on 14 August. The Final RA required some modifications as USEPA had some additional backcheck comments that we needed to address; the updated version incorporates those comments.

The Final FS Report and updated Final RA Report are submitted to you and USEPA on DVD only at this time. Hard copies for USEPA will be provided at a future date.

We are extremely pleased that USEPA is ready to release the Proposed Plan to the public, and look forward to continued support to USEPA in that and subsequent Record of Decision efforts.

Please call me at 914-798-3711 or Len Warner at 914-798-3721 if you have any questions.

Very truly yours,

LOUIS BERGER

Edward A. Dudek Jr., PE  
Project Manager

Attachment (one DVD containing electronic files)

c: USEPA: M. Austin, J. Prince  
USACE KCD: P. Speckin, A. Darpinian, J. Lyons, D. Daniel  
LBG: K. Goldstein, L. Warner, A. Accardi-Dey, R. Califano